



IFRA STANDARDS CONFORMITY CERTIFICATE

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EasyNature - Sosna

We certify that the above mixture is in compliance with the Standards of the INTERNATIONAL FRAGRANCE ASSOCIATION (IFRA), up to and including the 51th Amendment to the IFRA Standards, provided it is used in the following categories at a maximum concentration level of:

IFRA category	Product type	Maximum Usage Level (%)
Category 1	Products applied to the lips	No restriction
Category 2	Products applied to the axillae	No restriction
Category 3	Products applied to the face / body using fingertips	No restriction
Category 4	Products related to fine fragrance	No restriction
Category 5A	Body lotion products applied to the body using the hands (palms), primarily leave on	No restriction
Category 5B	Face moisturizer products applied to the face using the hands (palms), primarily leave on	No restriction
Category 5C	Hand cream products applied to the hands using the hands (palms), primarily leave on	No restriction
Category 5D	Baby Creams, baby Oils and baby talc	No restriction
Category 6	Products with oral and lip exposure	No restriction
Category 7A	Rinse-off products applied to the hair with some hand contact	No restriction
Category 7B	Leave-on products applied to the hair with some hand contact	No restriction
Category 8	Products with significant anogenital exposure	No restriction
Category 9	Products with body and hand exposure, primarily rinse off	No restriction
Category 10A	Household care excluding aerosol products (excluding aerosol / spray products)	No restriction
Category 10B	Household aerosol / spray products	No restriction
Category 11A	Products with intended skin contact but minimal transfer of fragrance to skin from inert substrate without UV exposure	No restriction
Category 11 B	Products with intended skin contact but minimal transfer of fragrance to skin from inert substrate with potential UV exposure	No restriction
Category 12	Products not intended for direct skin contact, minimal or insignificant transfer to skin	No restriction

Due to the possible ingestion of small amounts of fragrance ingredients from their use in products in Categories 1 and 6, materials must not only comply with IFRA Standards but must also be recognized as safe

as a flavouring ingredient as defined by the IOFI Code of Practice (www.iofi.org). For more details see chapter 1 of the Guidance for the use of IFRA Standards.

The IFRA Standards regarding use restrictions are based on safety assessments by the Panel of Experts of the RESEARCH INSTITUTE FOR FRAGRANCE MATERIALS (RIFM) and are enforced by the IFRA Scientific Committee.

Fragrance Ingredient Specification:

Oxidation products of Limonene, especially hydroperoxides, have been demonstrated to be potent sensitizers. d-, l- and dl-Limonene and natural products containing substantial amounts of it, should only be used when the level of (hydro)peroxides is kept to the lowest practical level, for instance by adding antioxidants at the time of production. The addition of 0.1% BHT or α -Tocopherol for example has shown great efficiency. Such products should have a peroxide value of less than 20 millimoles per liter, determined according to the IFRA analytical method for the determination of the peroxide value, which can be downloaded from the IFRA website (www.ifrafragrance.org).

INTRINSIC PROPERTY DRIVING RISK MANAGEMENT: DERMAL SENSITIZATION.

Evaluation of individual Fragrance ingredients is made according to the safety standards contained in the relevant section of the IFRA Code of Practice.

It is the ultimate responsibility of our customer to ensure the safety of the final product (containing the fragrance) by further testing if needed.

Disclaimer: This Certificate provides restriction for use of the specified product based only on those materials restricted by IFRA Standards for the toxicity endpoint(s) described in each Standard. This Certificate does not provide certification of a comprehensive safety assessment of all product constituents.

The manufacturer of the end product that contains the aforementioned product bears sole responsibility for the safety of the end product and compliance with permissible concentrations in keeping with the respectively applicable laws and other regulations. Safety must be verified through appropriate tests.

Signature (If generated electronically, no signature)

Date: 15.02.2024.